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# KOMAR-TYPE GUIDED MISSILE PATROL BOATS TA-KU SHAN NAVAL FACILITY, CHINA 38-57N 121-50E

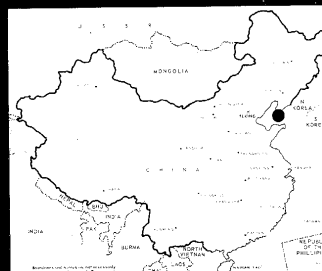
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MISSION C210C, 23 NOVEMBER 1970

23 NOVEMBER 1970

PROB KOMAR-TYPE PTG



TUNNEL ENTRANCE

TUNNEL ENTRANCE

POSS KOMAR-TYPE PTG

KOMAR PTG

COLLATERAL PHOTOGRAPHY

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NI-8132 NPIC (12/70)

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REFERENCE TO MISSION C210C KOMAR-TYPE GUIDED MISSILE PATROL BOATS  
TA-KU SHAN NAVAL FACILITY, CHINA

1. SIGNIFICANCE: THE FIRST IDENTIFICATION OF NAVAL ORDER OF BATTLE  
AT THIS RECENTLY COMPLETED NAVAL FACILITY.
2. LOCATION: KOMAR-TYPE GUIDED MISSILE PATROL BOATS ARE LOCATED  
AT TA-KU SHAN NAVAL FACILITY [ ] AT  
38-57-18N 121-50-50E, IMMEDIATELY WEST OF  
TA-KU-SHAN AND 9 NAUTICAL MILES EAST-NORTHEAST OF  
LU-TA.
3. BACKGROUND: TA-KU SHAN NAVAL FACILITY WAS FIRST IDENTIFIED ON  
PHOTOGRAPHY OF MID 1969. IT APPEARS SIMILAR TO THE  
CHING-SHAN NAVAL FACILITY [ ], WHICH  
WAS PROBABLY BUILT TO SUPPORT THE KOMAR AND OSA  
GUIDED MISSILE PATROL BOATS OBSERVED THERE SINCE  
EARLY 1969.
4. FIRST IDENTIFICATION: KOMAR-TYPE BOATS--THIS MISSION
5. MEASUREMENTS:
  - A. EDGE OF SHORELINE TO TUNNEL ENTRANCE (SOUTH SIDE)  
129 METERS (423 FEET)
  - B. TUNNEL LENGTH - [ ]
  - C. EDGE OF SHORELINE TO TUNNEL ENTRANCE (NORTH SIDE) -  
[ ]

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D. APPROXIMATE TUNNEL WIDTH-

E. QUAY - 446 METERS (1,463 FEET)

ACCURACY  $\pm$  3 METERS + 1% $\pm$  9.8 FEET + 1%

6. MISSION READOUT: ONE PROBABLE KOMAR-TYPE PTG WAS OBSERVED ON THE MARINE RAILWAY IN FRONT OF THE TUNNEL ENTRANCE ON THE NORTH SIDE OF THE PENINSULA. ONE POSSIBLE KOMAR-TYPE PTG WAS OBSERVED AT THE T-HEAD PIER NEAR THE TUNNEL ENTRANCE ON THE SOUTH SIDE OF THE PENINSULA.

SEVERAL SUPPORT BUILDINGS AND A QUAY ARE LOCATED NEAR THE NORTHERN ENTRANCE.

ENLARGEMENT 20X

IEG/EGD

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